

A mystery? No—but you'll be mighty glad when you

find **"yours"**

If fatima isn't "yours," try some other good one—but be sure it's SENSIBLE

you think you've guessed it. But—?

RADEL LEAVES BULK OF ESTATE TO HIS WIDOW AND FAMILY

(Continued from Page 1)

He gives \$2,500, with the same optional provision, to Mamie Thum, his wife's niece.

To his wife's sister, Mrs. Agnes Lehr, of 35 Adams street, this city, he gives \$5,000 in bonds or cash to be held absolutely.

These legacies are to be paid from the estate when the executors believe the time is opportune. In the meantime they are to draw interest at 6 per cent.

He leaves to his wife and each of his children \$100,000, to be held in trust by the Fidelity Trust Co. of Newark, the net income to be paid to the beneficiaries during their life. On the death of the wife her \$100,000 trust fund shall be added to the general estate. On the death of each of the children their individual funds shall be divided equally among their next of kin. Payments of the income to the children shall not begin until they are 25 years of age and Mrs. Radel shall not receive the income from her fund until her eldest child, Andrew, Jr., is 25 years old. In the meantime all the income from these funds shall revert to the estate proper. In every case when one of the children shall have died before reaching 25 years leaving no issue, that share shall be divided equally among the other children.

All the real estate he leaves to his executors to be held in trust for the following purposes:

To pay from time to time to the wife as they deem proper such sum as shall not exceed \$5,000 annually for the support and education of the children during their minority. If the wife dies, or remarries, a similar maintenance is to be provided for the children during their minority.

To pay to each of the children \$500 on their reaching majority. The remainder of the estate to be kept as nearly intact as possible and so long as the business carried on by the testator prior to death shall prove profitable, it is to be carried on by the executors.

He gives to the executors and trustees full power to sell any part of the estate or all of it or to purchase and add to the estate any property, real or personal, which they deem advisable.

When the oldest child who shall live to 25 shall reach the age of 25 years, the estate is to be divided into as many equal parts as there are children and his wife, and as each child obtains the age of 25, one of said shares shall be distributed and transferred to such child, to be his absolutely. At the time the first payment is made one of said shares is to be paid and transferred to the wife.

In the event of the death of any of the children before obtaining the age of 25 years, leaving no issue, or the death of the wife before she receives her share, the share of each so dying shall be divided among the other shares and paid when they are paid.

The codicil changes Article 3, Paragraph D, of the will. It provides that the wife may change her residence from the present house if she desires and directs the executors to procure a house in Bridgeport or elsewhere fitted to her station and needs and gives power to the trustees to sell the present house.

Article 11 of the will, which recommends that in the continuance of the business the faithful employee be continued in service in so far as possible, is stricken out by Article 6 of the codicil.

Anticipating that at the time of his death a considerable portion of the estate would be invested in stocks, he directed the executors to have full discretion without regard to requirements of the law to retain any and all of said stock.

It is his last wish that when the division of the estate is made as the will provides if the stocks are still retained and his present business is still being conducted by them or under their control that the stocks shall be divided in kind, so that as long as the executors retain a majority holding of said stock the business may be continued under their discretion. If it is found necessary that the control of the business shall pass from the executors or members of the testator's family he advises both executors and members of the family to dispose of their holdings as promptly as possible.

The codicil appoints Andrew A. Radel, Jr., Andrew L. Smith and James T. Butler, all of Bridgeport, and the Fidelity Trust Co., of Newark, executors without bonds.

The witnesses to the will are Max J. Buehler, Mildred A. Stone, Margaret B. Morrill and James L. McGovern, of Bridgeport.

The witnesses of the codicil are Mildred A. Stone, E. Carroll and John S. Pullman, of Bridgeport.

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USE LYFORD BROTHERS BUY
E East Side and West End V

CHINA REJECTS PROPOSALS OF THREE NATIONS

Won't Hold Up Decision About Monarchy As Requested.

Pekin, Nov. 1.—The Chinese government today rejected the proposals of Japan, Great Britain and Russia for postponement of the decision whether a monarchical form of government is to be re-established.

The decision of the Chinese government was made known by Tzao Yulin, vice-minister of foreign affairs. He called at the British, Russian and Japanese legations and informed the ministers that the Chinese government had been advised by provincial officials that they would be able to maintain tranquility in the event of re-establishment of the monarchy.

Tzao Yulin thanked the powers for their friendly interest in the welfare of China. He said the decision concerning a change in the government was wholly in the hands of the police and that, therefore, it would be impossible to adopt the suggestion for a postponement.

The vice-minister's communication was verbally as well as in the representations of the three powers.

ADMIRAL LITTLE FACES TRIAL ON SERIOUS CHARGES

Boston, Nov. 1.—For a courtmartial at the navy yard in the Charleston district Rear Admiral William Nelson Little, retired, today faced charges of neglect and carelessness. The government contends that alleged defects in the submarine K-2, constructed by the Fore River Shipbuilding Co. at Quincy, were overlooked by Rear Admiral Little while he was on duty as inspector of machinery in vessels being built for the navy at the Fore River yards.

The sessions of the courtmartial were open. Rear Admiral Bradley A. Fiske, attached to the naval war college at Newport, R. I., served as president of the trial. Board and Lieut. Commander Alfred W. Johnson, commanding the destroyer Downes, as judge advocate. The other members of the court were Rear Admirals Jas. M. Halm, Wythe M. Parks, Walter Worthington, Albert Gleaves and Herbert O. Dunn and Paymaster M. Thomas Cowie.

The K-2 was launched in 1913 and turned over to the government in January, 1914. Rear Admiral Little left the Fore River yard about a year ago.

While naval officials had explained that in their opinion defect in installation rather than design caused the short circuiting of the source of the trouble in vessels of this class was carefully investigated by the navy department. As a result Secretary Daniels announced that the department "has been led to believe the inspection of the K-2 while building at the Fore River Shipbuilding Co. was not conducted with specific care and thoroughness."

Accordingly, the secretary directed that Rear Admiral Little, the department's representative responsible for the inspection of the K-2 be tried by courtmartial. It was predicted that the witnesses would include officials of the building company, who recently asserted that they had never heard of any defects in the construction of the vessel.

POPULAR LAWYER IS CHOICE OF THE 7TH



DANIEL E. BRENNAN
Aldermanic Candidate
HARBOR NOTES

The schooner Emma Angel, which last August was the heroine of a hurricane in the ocean off Long Island, is at present in the harbor, having come from Bangor, Me., with a cargo of lumber for the A. W. Burritt Lumber Co. The schooner, whose captain is O. M. Gray, had a cargo of rock when overtaken by the storm. She was considerably damaged but managed to get into port later without losing any of her crew. Judging her net tonnage, she is the largest three masted schooner ever built.

The schooner Daniel Tomkins brought in a load of brick for the Frank Miller Lumber Co., from Sayreville, N. J. The schooner Isaac Sherwood arrived with a load of fire brick from Woodbridge Creek, N. J. The tug, Charles Henry MacWilliams and the Hockendake bound east with a joint tow, left four loaded boats here.

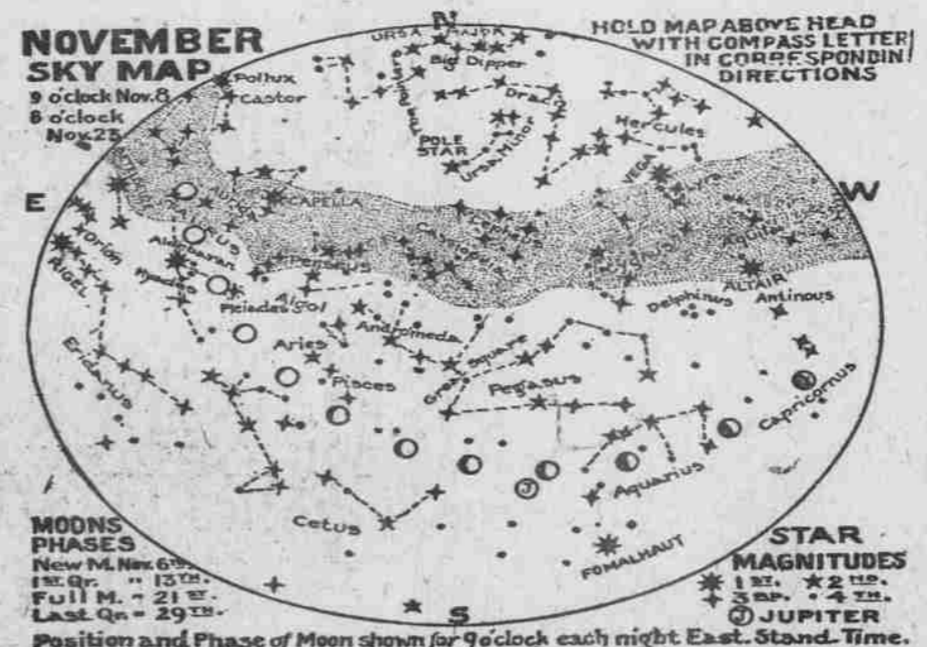
Dr. Haven Emerson, who will assume the duties of health commissioner today in New York, said that his principal aim will be to carry out effectually the general plan as established by the retiring commissioner, Dr. S. S. Goldwater.

THE HEAVENS IN NOVEMBER

Jupiter Still Dominates the Starry Dome, But Has a Rival in Saturn—Constellations of Auriga and Taurus Well Above the Horizon by Nine O'Clock—Giant Hunter Orion Also in View.

How to Find the North Star—Easily Done by Use of the Pointer Stars of the Great Dipper—Motion of the Pole—North Star Changes With the Ages.

By C. S. Brainin of the Columbia University Observatory Staff.



Jupiter, the giant planet of the solar system, continues to dominate the evening sky throughout the month and in the absence of the moon outshines every other celestial body. But a strong competitor in brightness and interest is now claiming a share of our attention and with increasing force throughout the winter months. The planet Saturn—the ringed planet—is on the horizon at about 9 o'clock in the early days of the month and is rapidly climbing into a position of greater prominence. In November you will find him on the meridian in the early morning, but even before midnight you will easily recognize his steady brilliance toward the Northeast in the constellation Gemini.

The Constellations. Auriga, with its first magnitude star Capella, is now well above the horizon by 9 o'clock, as is also the constellation of the Bull, Taurus, containing three things of interest: The first magnitude star Aldebaran, the beautiful star group of the Pleiades and the group of Hyades. Coming rapidly over the horizon in the Northeast is Gemini, the Twins. This group contains the famous Castor and Pollux, than which no stellar objects have excited more interest and ancient religious veneration. They were the sailors' lucky stars and also the warriors'; they were the guardians of the city of Rome. Also, one represented to the Greeks the day, the other the night. Reference to this pair in mythology and history can be multiplied without number, and their scientific interest does not lag far behind. Many years ago, when the stars were first numbered and listed, the scheme was to call the brightest star of any constellation "alpha" of that constellation, the next brightest "beta," the next "gamma," and so on, using the letters of the Greek alphabet. So it happened that in the constellation of the Twins we call Castor, being the brightest, was called "alpha Gemini" and the star Pollux "beta Gemini." But today this is no longer the case—Pollux is brighter than Castor. It must be then, that even within the memory of man these stars have changed in relative brightness, showing that the so-called fixed stars are not immutable, but, as everything else in this universe, evolve and change. And this remarkable change has taken place within no more than 300 years.

The Giant Hunter Orion is rising above the horizon at about the time of our map, and his two most brilliant stars, Betelgeuse and Rigel, should soon be visible to one who has a fairly unobstructed horizon. Both these are first magnitudes, and the constellation contains also four second magnitudes, which make it one of the most prominent of all the groups. Betelgeuse marks the Hunter's right shoulder, Rigel his left foot, and the three bright stars close together and in an almost perfect straight line constitute the Hunter's belt and sword group and the Great Dipper in Ursa Major occupy the greatest share of the popular fancy.

This constellation contains also what is considered by many to be the finest objects for small telescopes in all the heavens—the Great Nebula in Orion. No part of it is at all visible to the naked eye, neither the hazy film of the nebula itself nor the small group of four stars in the belt, which appears to be right in the nebula and probably has some systematic connection with it. Unquestionably we have here a "solar" system in an embryonic state, and it may well be that before long it will be visible to the naked eye, as the earth die their certain cosmic death this mass of swirling matter in Orion will take on the definite composition of one or more central suns and a number of planets revolving about them.

The North Star. How to find the North Star is probably the very first "astronomic" problem the layman sees himself to solve, and it is one easily done by the use of the Pointer stars of the Great Dipper. If you have not already made the acquaintance of this group you can easily do so by reference to the map, which shows it to be squarely in the North, quite low down on the horizon, with the bowl of the Dipper turned so that it will hold water, as the sailors say. The two stars of the bowl which form its outline farthest away from the handle are the Pointer stars of the Dipper. Prolong an imaginary line connecting them about four times its length from the bowl outward, and the line will almost hit a second magnitude star which has no right stars at all in the immediate vicinity. That is the Pole Star, or Polaris, and it is only two and one-half degrees away from the true North Pole itself. Polaris is variously estimated to be from 35 to 63 light years away from us, and is probably of about the same intrinsic magnitude as our own sun. It is receding from the solar system at the rate of about 16 miles per second. It is curious to note and little known that Polaris has a small companion of ninth magnitude, which in turn has two dark bodies revolving about it.

Motion of the Pole. Has the Pole Star of today always been such and will it always continue to indicate the approximate position of the astronomic North? Fortunately for the cause of simplicity, the answer to both parts of the query is negative. Ages ago another star was Pole Star, and in ages to come still another will assume that envied rank. Of course it is not the stars themselves which undergo this great and comparatively rapid change. It is the North Pole of the heavens itself that moves. What then is the North Pole? It is simply the place in the heavens toward which the imaginary axis of the earth's daily rotation points. It is the point at which this imaginary line, about which the earth rotates once a day, if produced out toward the celestial sphere, would cut the vaulted dome which we seem to see and on which the stars seem to be projected. The earth's axis mark or projection and projection mark the corresponding astronomic directions, owing to the gravitational effect of the sun's and moon's masses on the rotation of earth, this projection is swinging in a circle and now is near Polaris. In the dim past it was near alpha Draconis, and in years to come it will point toward the first magnitude of star Vega, which will then assume the important role of Pole Star.

SOCIAL AND PERSONAL. The engagement of Miss Anna Wain, daughter of Mr. and Mrs. Jacob Wain of 1411 Main street, to Gus Klein of 35 Wilson street, was announced at a Halloween party given yesterday at Miss Wain's home.

The Ladies' Hebrew Charitable society will have a meeting on Friday, Nov. 5, at 3 p. m., at the Park Avenue temple.

Miss Thedma Garrat of Princeton street, Black Rock, entertained the members of the Neptune club at home on last Saturday evening. The guests entered into the spirit of Halloween with vigor and a delightful evening was spent. Ghosts and goblins peeped from every corner, not the abode but when the bell rang for supper they took human forms and the bountiful spread arranged in true Halloween fashion began to dwindle. At the unmaking of the following were discovered: Thelma Garrat, bathing girl; Evon Deyome, French maid; Catherine and Julia Harmon, colonial dames; Katherine Reilly, Mary Jane girl; Katherine Hassel, Spanish girl; Sadie McNiff, maid of the stars; Gertrude Neery, Japanese maid; Florence Winchester, prima donna of a Paris cabaret. The young men were Walter Bradley and Larry Lanson, colonial youths; Tom Larose, old darkey; Joe Hurley, pajama boy; John Wheeler and Ed Collins, Germans; Dick Miller, cowboy; George Wilson, Indian, and Charles Garrat, Mexican.

The Brooklawn Country club for the month of November follows: Saturday, Nov. 6.—Tea. Wheeler Cup competition. Finals. Match play. Handicap 15 holes. Cemetery competition. Medal play. Handicap, 18 holes. All classes. Prize for winner.

Saturday, Nov. 13.—Yale-Princeton football dinner at 6 o'clock. Bogy match play. Handicap, 18 holes. Players are entitled to three-quarters of their medal play handicap. Fractions to count as one full stroke. Prize for winner.

Wednesday, Nov. 17.—Table d'hôte luncheon at 1 o'clock. Auction bridge at 2:45 o'clock. Three rubbers. Scores taken promptly at 5 o'clock. Prize offered by Mrs. Clinton Barnum. See for winner.

Saturday, Nov. 20.—Tea. Wheeler Cup competition. Finals. Match play. Handicap 15 holes. Cemetery competition. Medal play. Handicap, 18 holes. All classes. Prize for winner.

Special Values. In black fox, black lynx, natural skunk, red fox, white Iceland fox and many other reliable furs and fur trimmings of every kind at manufacturers' prices at E. H. Dillon & Co., 1105 Main St.

Oscar A. Brindley, the California aviator, leads in the contest for the Curtiss marine flying trophy and the \$1,000 cash prize with a flight of 554 mile, made along the Pacific coast.

THE PRETTIEST FACE and the most beautiful hair are often acquired by an unguessed way. It can easily be removed in a few days without pain by using CYRUS WART REMOVER. For sale only at The Cyrus Pharmacy, 418 Fairfield.

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Get yours early as the supply is limited. Coats of this kind are very seldom to be had at this Special Price.



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include all the fashions worn by the smart set of America's most famous thoroughfare—FIFTH AVENUE.

THE SMITH-MURRAY CO. BRIDGEPORT, CONN.

Weather Forecast

New Haven, Nov. 1.—Forecast: Fair tonight and Tuesday, cooler Tuesday.

Connecticut: Fair tonight and Tuesday; cooler Tuesday. Fresh southwest to west winds.

Very little rain has fallen during the last 24 hours east of the Rocky Mountains. A disturbance which is central this morning over Lake Superior is causing cloudy and unsettled weather in the lake region. This will probably follow the usual course and pass out the St. Lawrence valley on Tuesday. Mild temperature continues in all districts.

ALMANAC FOR TODAY

Sun rises 6:24 a. m.
Sun sets 4:48 p. m.
High water 3:32 a. m.
Moon rises 12:04 a. m.
Low water 11:46 a. m.

New York last week established a world's record in the export trade. The custom house closed with an approximate total of \$80,000,000 of cargoes for the foreign trade.

Mrs. Tom Thumb, Aged 74 Dedicates Boulder to Revolutionary Hero

Boston, Nov. 1.—Countess Lavinia Masri, better known as Mrs. Tom Thumb, observed the seventy-fourth anniversary of her birth at her home in Warren town yesterday. Many relatives and friends called. Aside from her birthday observance the Countess dedicated boulder in memory of her ancestor, Richard Warren of Revolutionary fame.

There was an orchestra in attendance and addresses were made by Thomas Weston of Boston, who recently wrote the history of Middlebury; George W. Stetson and Harry LeBaron Sampson, both of Middlebury. The Countess herself gave a short sketch of her work and the reason for placing the boulder to be dedicated.

Countess Masri, who married Charles Stratton, the Lilliputian made famous by the late P. T. Barnum, is well known in Bridgeport where the couple lived for many years.

Farmer Want Ads. One Cent a Word